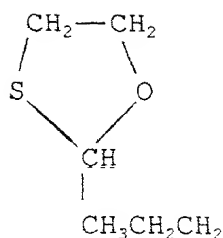
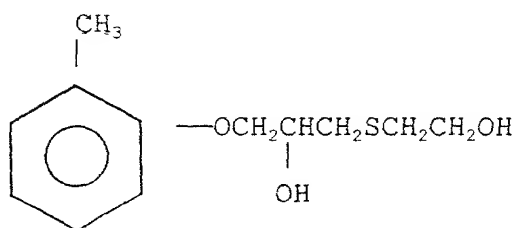


15.



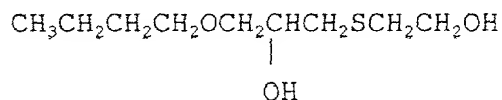
$a = 1, m = 0, n = 0, y = 1, z = 1$; X is oxygen,
 R^7 and R^1 are joined to form an ethylenyl
radical, R^4 is hydrogen, and R^5 is propyl.

16.



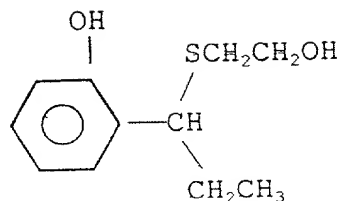
$a = 0, m = 1, n = 1, y = 1, z = 1$; X is oxygen,
 R^2, R^3, R^6 and R^4 are hydrogen, R^5 is
2-methyleneoxytolyl, and R^1 is hydroxyethyl.

17.



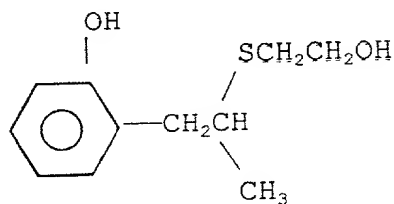
$a = 1, m = 0, n = 1, y = 1, z = 1$; X is oxygen,
 R^2, R^3, R^4 and R^7 are hydrogen, R^5 is
butoxymethyl, and R^1 is hydroxyethyl.

18.



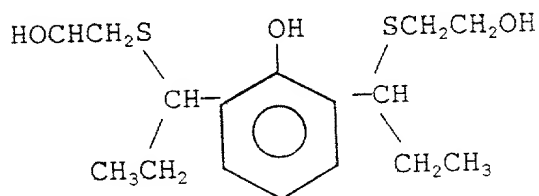
$a = 1, m = 0, n = 0, y = 1, z = 1$; X is phenyl,
 R^4 is hydrogen, R^5 is ethyl, R^7 is *o*-hydroxy,
and R^1 is hydroxyethyl.

19.



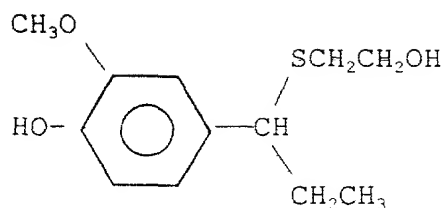
$a = 1, m = 0, n = 1, y = 1, z = 1$; X is phenyl,
 R^3, R^4 and R^5 are hydrogen, R^2 is methyl, R^7 is
o-hydroxy, and R^1 is hydroxyethyl.

20.



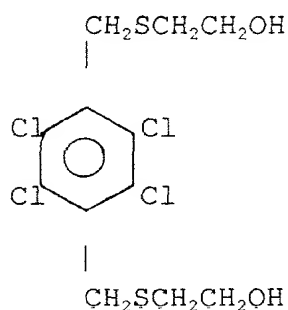
$a = 1, m = 0, n = 0, y = 1, z = 2$; X is phenyl,
 R^4 is hydrogen, R^5 is ethyl, R^7 is *o*-hydroxy,
and R^1 is hydroxyethyl.

21.



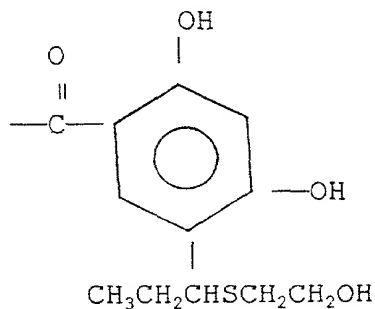
$a = 1, m = 0, n = 0, y = 1, z = 1$; X is m-methoxyphenyl, R^4 is hydrogen, R^5 is ethyl, R^7 is *p*-hydroxy, and R^1 is hydroxyethyl.

22.



$a = 0, m = 0, n = 0, y = 1, z = 2$; X is tetrachlorophenyl, R^4 and R^5 are hydrogen, and R^1 is hydroxyethyl.

23.



$a = 1, m = 0, n = 0, y = 1, z = 1$; X is o,p-dihydroxyphenyl, R^7 is m-phenylcarbonyl, R^4